

S I N C E 1 9 8 3



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CATÁLOGO 2025

JLH

Innovando el corte con sierra en México

JLH MX



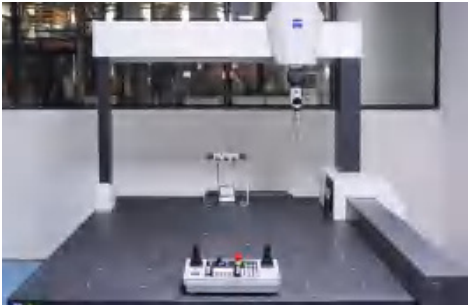
Zhejiang Julihuang Industrial Technology Company Limited (JLH Saws) es un fabricante líder de sierras para metal. Desde 1983, nos hemos centrado en la innovación y en el lanzamiento de las soluciones de corte de metal más eficientes energéticamente, altamente productivas y de la más alta calidad a nivel mundial.

Nuestro equipo de profesionales trabaja estrechamente con nuestros clientes, analizando a fondo sus necesidades para ofrecer **soluciones que reduzcan significativamente los costos y mejoren la eficiencia de la producción**. Esto les permite obtener una ventaja competitiva tangible en sus respectivos sectores.

Nuestra fábrica ocupa una superficie de más de 80.000 metros cuadrados (aproximadamente 861.112 pies cuadrados), equipada con **instalaciones de fabricación avanzadas y tecnología de vanguardia** para el ensamblaje y prueba de máquinas. Con una plantilla cualificada de más de 400 empleados, nuestra capacidad de producción supera las 12.000 máquinas al año.

Hemos sido **líderes de la industria durante décadas**, no solo en los mercados asiáticos, sino que también hemos expandido nuestro negocio a nivel global y establecido empresas de almacenamiento y servicios en Norteamérica, Sudamérica, Europa y Asia. Estas medidas nos permiten brindar a nuestros clientes asistencia y servicios de inmediato.

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5-Face Machining



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Standardized assembly line

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SIERRAS AUTOMÁTICAS HORIZONTALES



H-320PRO

0-320mm
0-12.6in



H-420PRO

0-420mm
0-16.5in



H-530PRO

0-530mm
0-20.8in

La pared de seguridad mostrada alrededor de la maquina se ofrece como un accesorio opcional

MODELO	H-320 PRO	H-420PRO	H-530 PRO
Rango de corte circular	320mm 12.6in	420mm 16.5in	530mm 20.8in
Rango de corte cuadrado	320*320mm 12.6*12.6in	420*420mm 16.5*16.5in	530*530mm 20.8*20.8in
Tamaño mas pequeño a cortar	10*10mm 0.39*0.39in	10*10mm 0.39*0.39in	20*20mm 0.79*0.79in
Rango de sujeción	0-320mm 0-12.6in	0-420mm 0-16.5in	0-530mm 0-20.8in
Cortes atados/ Corte en paquetes	160*100-260*130mm 6.3*3.9-10.2*5.1in	160*130-260*160mm 6.3*5.1-10.2*6.3in	145*110-270*200mm 5.7*4.3-10.6*7.9in
Longitud mas corta	5mm 0.2in	5mm 0.2in	5mm 0.2in
Longitud mas corta en modo Automático	130mm 5.12in	190mm 7.48in	190mm 7.48 in
Shortest remnant length individual cut	10mm 0.39in	10mm 0.39in	10mm 0.39in
Carga total conectada	6.2kw 8.27hp	9.5kw 12.67hp	9.5kw 12.67hp
Potencia del motor.	5kw 6.66hp	7.5kw 10hp	7.5kw 10hp
Motor Hidraulico	0.75kw 1hp	1.5kw 2hp	1.5kw 2hp
Velocidad de corte variable	20-80m/min 65.6-262.4ft/min	20-80m/min 65.6-262.4ft/min	20-80m/min 65.5-262.4ft/min
Velocidad de avance	1-300mm/min 0.04-11.8in/min	1-300mm/min 0.04-11.8in/min	1-300mm/min 0.04-11.8in/min
Longitud de alimentacion automatica del material (carrera unica)	500mm 19.69in	500mm 19.69in	500mm 19.69in
Longitud de alimentacion automatica del material (multiple carrera)	9999mm 293.66in	9999mm 293.66in	9999mm 293.66in
Tamaño de la hoja de sierra	4115*34*1mm 162*1.3*0.04in	5150*41*1.3mm 202.76*1.6*0.05in	6300*54*1.6mm 248*2.1*0.06in
Longitud	2350mm 92.5in	2220mm 87.4in	2220mm 87.4in
Ancho (incluido transportador de virutas)	2300mm 90.55in	2850mm 112.2in	3150mm 124in
Altura	1580mm 62.2in	1850mm 72.8in	2050mm 80.7in
Altura del soporte de materiales	750mm 29.5in	750mm 29.5in	860mm 33.85in
Peso total	1800kg 3968lbs	1800kg 3968lbs	3500kg 7716lbs

* Due to the continuous improvement and research of our company, the above specifications, dimensions, design features and configurations are based on the actual quotation content.

SIERRAS AUTOMÁTICAS HORIZONTALES



H-8070PRO

130-700mm
5.1-27.5in



HF-700PRO

20-700mm
0.8-27.5in



H-800PRO

300-800mm
11.81-31.5in



H-1000PRO

400-1000mm
15.75-39.37in

MODELO	H-6070 PRO	HF-700 PRO	H-800 PRO	H-1000 PRO
Rango de corte circular	700mm 27.5in	660mm 25.9in	800mm 31.5in	1000mm 39.37in
Rango de corte cuadrado	800*700mm 31.5*27.5in	700*660mm 27.5-25.9	800*800mm 39.37*39.37in	1000*1000mm 39.37*39.39in
Tamaño mas pequeño a cortar	200*200mm 8*8in	30*30mm 1.2*1.2in	300*300mm 11.8*11.8in	400*400mm 15.8*15.8in
Rango de sujección	100-700mm 5.1-27.5in	20-700mm 0.8-27.5in	300-800mm 11.81-31.5in	400-1000mm 15.75-39.37in
Longitud mas corta	5mm 0.2in	20mm 0.8in	10mm 0.4in	50mm 0.2in
Longitud mas corta en modo Automático	250mm 9.88in	400mm 16.00in	350mm 13.78in	350mm 13.78in
Shortest remnant length individual cut	10mm 0.4in	20mm 0.8 in	50mm 2in	50mm 2in
Carga total conectada	17.8kw 23.7hp	17.8kw 23.7hp	33kw 44hp	33kw 44hp
Potencia del motor.	11kw 14.66hp	11kw 14.66hp	22kw 30hp	22kw 30hp
Motor Hidraulico	2.2kw 2.93hp	2.2kw 1hp	3.75kw 5hp	3.75kw 5hp
Velocidad de corte variable	20-80m/min 65.6-262.4ft/min	20-90m/min 65.6-295.2ft/min	20-80m/min 65.5-262.4ft/min	20-80m/min 65.6-262.4ft/min
Velocidad de avance	1-300mm/min 0.04-11.8in/min	1-300mm/min 0.04-11.8in/min	1-300mm/min 0.04-11.8in/min	1-300mm/min 0.04-11.8in/min
Longitud de alimentacion automatica del material (carrera unica)	500mm 19.69in	1000mm 39.4in	500mm 19.69in	500mm 19.69in
Longitud de alimentacion automatica del material (multiple carrera)	9999mm 393.66in	9999mm 393.66in	9999mm 393.66in	9999mm 393.66in
Tamaño de la hoja de sierra	8100*54*1.6mm 318.9*2.1*0.06in	8100*54*1.6mm 318.9*2.1*0.06in	9650*67*1.6mm 379.92*2.64*0.06in	1900*67*1.6mm 429.13*2.64*0.06
Longitud	2220mm 87.4in	3150mm 124 in	4300mm 169.29in	4300mm 169.29in
Ancho (incluido transportador de virutas)	4300mm 169.3in	4300mm 170 in	520m204.72in	6000mm 286.22in
Altura	3030mm 119.3in	3080mm 121.3in	3100mm 122.05in	3100mm 122.05in
Altura del soporte de materiales	860mm 33.85in	895mm 35.2in	855mm 33.85in	855mm 33.85in
Peso total	6000kg 13227lbs	6400kg 14109 lbs	15000kg 33075lbs	17000kg 3748lbs

SIERRAS AUTOMÁTICAS HORIZONTALES



H-320PRO+

0-320mm
0-12.6in



H-420PRO+

0-420mm
0-16.5in



H-530PRO+

0-530mm
0-20.8in



JLH EHA 1.0

MODELO	H-320 PRO+	H-420PRO+	H-530 PRO+
Rango de corte circular	320mm 12.6in	420mm 16.5in	530mm 20.8in
Rango de corte cuadrado	320*320mm 12.6*12.6in	420*420mm 16.5*16.5in	530*530mm 20.8*20.8in
Tamaño mas pequeño a cortar	10*10mm 0.39*0.39in	10*10mm 0.39*0.39in	20*20mm 0.79*0.79in
Rango de sujeción	0-320mm 0-12.6in	0-420mm 0-16.5in	0-530mm 0-20.8in
Cortes atados/ Corte en paquetes	160*100-260*130mm 6.3*3.9-10.2*5.1in	160*130-260*160mm 6.3*5.1-10.2*6.3in	145*110-270*200mm 5.7*4.3-10.6*7.9in
Longitud mas corta	5mm 0.2in	5mm 0.2in	5mm 0.2in
Longitud mas corta en modo Automático	130mm 5.12in	190mm 7.48in	190mm 7.48 in
Shortest remnant length individual cut	10mm 0.39in	10mm 0.39in	10mm 0.39in
Carga total conectada	6.2kw 8.27hp	11.5kw 15.3hp	11.5kw 15.3hp
Potencia del motor.	5kw 6.66hp	7.5kw 10hp	7.5kw 10hp
Motor Hidraulico	0.75kw 1hp	1.5kw 2hp	1.5kw 2hp
Velocidad de corte variable	20-80m/min 65.6-262.4ft/min	20-80m/min 65.6-262.4ft/min	20-80m/min 65.5-262.4ft/min
Velocidad de avance	1-300mm/min 0.04-11.8in/min	1-300mm/min 0.04-11.8in/min	1-300mm/min 0.04-11.8in/min
Longitud de alimentacion automatica del material (carrera unica)	500mm 19.69in	500mm 19.69in	500mm 19.69in
Longitud de alimentacion automatica del material (multiple carrera)	9999mm 293.66in	9999mm 293.66in	9999mm 293.66in
Tamaño de la hoja de sierra	4115*34*1mm 162*1.3*0.04in	5150*41*1.3mm 202.76*1.6*0.05in	6300*54*1.6mm 248*2.1*0.06in
Longitud	2250mm 88.6in	2220mm 87.4in	2220mm 87.4in
Ancho (incluido transportador de virutas)	2630mm 103.5in	3030mm 119.3in	3530mm 139in
Altura	1980mm 78in	2250mm 88.6in	2050mm 80.7in
Altura del soporte de materiales	7830mm 32.7in	750mm 29.5in	860mm 33.85in
Peso total	1900kg 4182lbs	3000kg 6612lbs	3700kg 8157lbs

SIERRAS AUTOMÁTICAS HORIZONTALES



H-430MAX

30-430mm
1.2-17in



H-560MAX

100-560mm
4-22in



H-800MAX

400-800mm
15.8-31.5in



JLH EHA 2.0

MODELO	H-430 MAX	H-560 MAX	H-800 MAX
Rango de corte circular	430mm 17in	560mm 22.05in	800mm 31.5in
Rango de corte cuadrado	430*430 mm 17*17in	560*560mm 22*22in	800*800mm 31.5*31.5in
Tamaño mas pequeño a cortar	30*30 1.2*1.2 in	100*100mm 4*4in	400*400mm 15.8*15.8in
Rango de sujección	30-430mm 1.2-17in	100-560mm 4x2.2in	0-530mm 0-20.8in
Cortes atados/ Corte en paquetes	160*100-260*130mm 6.3*3.9-10.2*5.1in	160*130-260*160mm 6.3*5.1-10.2*6.3in	145*110-270*200mm 5.7*4.3-10.6*7.9in
Longitud mas corta	5mm 0.2in	5mm 0.2in	5mm 0.2in
Longitud mas corta en modo Automático	170mm 6.7in	100mm 4in	190mm 7.48 in
Shortest remnant length individual cut	40mm 1.6in	50mm 2in	10mm 0.39in
Carga total conectada	17kw 22.6 hp	26 kw 35 hp	11.5kw 15.3hp
Potencia del motor.	11kw 14.6hp	15kw 20hp	7.5kw 10hp
Motor Hidraulico	2.2kw 3hp	3.75kw 5hp	1.5kw 2hp
Velocidad de corte variable	30-150m/min 98.5-492ft/min	20-80m/min 65.6-262.4ft/min	20-80m/min 65.5-262.4ft/min
Velocidad de avance	1-300mm/min 0.04-11.8in/min	1-300mm/min 0.04-11.8in/min	1-300mm/min 0.04-11.8in/min
Longitud de alimentacion automatica del material (carrera unica)	500mm 19.69in	500mm 19.69in	500mm 19.69in
Longitud de alimentacion automatica del material (multiple carrera)	9999mm 293.66in	9999mm 293.66in	9999mm 293.66in
Tamaño de la hoja de sierra	6100*54*1.6mm 240*2.1*0.06in	8400*67*1.6mm 330.71*2.64*0.06in	6300*54*1.6mm 248*2.1*0.06in
Longitud	2500mm 98.4in	230mm 90.55in	2220mm 87.4in
Ancho (incluido transportador de virutas)	3900mm 153.5in	5200mm 204.72in	3530mm 139in
Altura	2500mm 98.4in	2700mm 106.3in	2050mm 80.7in
Altura del soporte de materiales	805mm 3.7in	700mm 27.6in	860mm 33.85in
Peso total	6400kg 14109lbs	11000kg 661324255	3700kg 8157lbs

SIERRAS SEMI-AUTOMÁTICAS HORIZONTALES



H-5033TEC

0-500mm
0-19.68in



H-7043TEC

0-700mm
0-27.55in



H-530TEC

0-700mm
0-27.55in



MODELO	H-5033 TEC	H-7043	H-530 TEC
Rango de corte circular	330mm 13in	430mm 17in	530mm 21 in
Rango de corte cuadrado	500*330 mm 19.7*13in	700*430mm 27.5*17 in	530*530 21*21
Tamaño mas pequeño a cortar	10*10 0.4* 0.4 in	10*10 0.4* 0.4 in	20*20 mm 0.8*0.8 in
Rango de sujeción	0-500 mm 0-19.7in	0-700 mm 0-27.5in	0-530mm 0-21in
Longitud mas corta	5mm 0.2in	5mm 0.2in	5mm 0.2in
Longitud mas corta en modo Automático	170mm 6.7in	100mm 4in	190mm 7.48 in
Shortest remnant length individual cut	40mm 1.6in	50mm 2in	10mm 0.39in
Carga total conectada	6.2kw 8.27 hp	8.7 kw 11.6 hp	9.5kw 12.67hp
Potencia del motor.	5kw 6.66hp	7.5kw 10hp	7.5kw 10hp
Motor Hidraulico	.75kw 1hp	.75kw 1hp	1.1kw 1.5 hp
Velocidad de corte variable	20-80m/min 65.6-262.4ft/min	20-80m/min 65.6-262.4ft/min	20-80m/min 65.5-262.4ft/min
Velocidad de avance	1-300mm/min 0.04-11.8in/min	1-300mm/min 0.04-11.8in/min	1-300mm/min 0.04-11.8in/min
Longitud de alimentacion automatica del material (carrera unica)	500mm 19.69in	500mm 19.69in	500mm 19.69in
Longitud de alimentacion automatica del material (multiple carrera)	9999mm 293.66in	9999mm 293.66in	9999mm 293.66in
Tamaño de la hoja de sierra	4420*34*1.1mm 174*1.3*0.04in	5750*41*1.3mm 226.4*1.6*0.05in	6300*54*1.6mm 248*2.1*0.06in
Longitud	2500mm 98.4in	230mm 90.55in	2220mm 87.4in
Ancho (incluido transportador de virutas)	2710mm 106.7in	3330mm 131.1 in	3310mm 130.3in
Altura	1760mm 69.3in	2010 mm 79.1 in	2230mm 87.8in
Altura del soporte de materiales	750mm 29.5n	750mm 29.5in	860mm 33.85in
Peso total	1600kg 3527 lbs	2400kg 5291 lbs	2700kg 5952lbs

SIERRAS SEMI-AUTOMÁTICAS HORIZONTALES CON CAMA DE RODILLOS



H-7043T TEC

200-700mm
8-27.5in



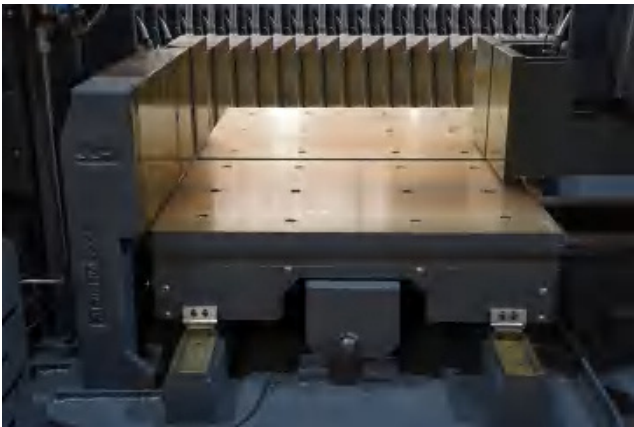
H-10050T TEC

300-1000mm
11.8-39.37in



H-8070T TEC

300-800mm
11.8-39.37in



MODEL	H-7043T TEC	H-10050T TEC	H-8070T TEC
Cutting range round	Ø430mm Ø17in	Ø500mm Ø19.7in	Ø700mm Ø27.6in
Cutting range square (W x H)	700*430mm 27.5*17in	1000*500mm 39.4*19.7in	800*700mm 31.5*27.6in
Smallest size to be cut	200*200mm 8*8in	300*300mm 11.8*11.8in	300*300mm 11.8*11.8in
Clamping range	200-700mm 8-27.5in	300-1000mm 11.8-39.37in	300-800mm 11.8-39.37in
feeding platform length	1100mm 70.9in	1100mm 70.9in	1500mm 59.06in
feeding platform travel distance	900mm 43.3in	900mm 43.3in	1450mm 57.09in
Length	3030mm 119.3in	3100mm 122.05in	3450mm 135.8in
Width incl. chip conveyor	3450mm 135.8in	4400mm 173.2in	4130mm 162.6in
Height	2060mm 81.1in	2370mm 93.3in	2970mm 116.9in
Material support height	820mm 32.28in	820mm 81.1in	820mm 81.1in
Total weight	≈3700kg ≈8157lb	≈6200kg ≈13668lb	≈6300kg ≈13889lb
Total connected load	9.5kw 12.67hp	13.8kw 18.4hp	16kw 21.3hp
Power of saw motor	7.5kw 10hp	11kw 14.66hp	11kw 14.66hp
Hydraulic motor	1.5kw 2hp	2.2kw 2.93hp	2.2kw 2.93hp
Cutting speed infinitely variable with	20-80m/min 65.6-262.4ft/min	20-80m/min 65.6-262.4ft/min	20-80m/min 65.6-262.4ft/min
Saw feed speed	1 - 300 mm/min 0.04-11.8In/min	1 - 300 mm/min 0.04-11.8In/min	1 - 300 mm/min 0.04-11.8In/min
Dimensions of saw blade	6000*41*1.3mm 236.2*1.6 * 0.05in	8100*54*1.6mm 318.9*2.1 * 0.06in	8100*54*1.6mm 318.9 * 2.1 * 0.06in

* Due to the continuous improvement and research of our company, the above specifications, dimensions, design features and configurations are based on the actual quotation content.

SIERRAS SEMI-AUTOMÁTICAS HORIZONTALES CON CAMA DE RODILLOS



H-1080T TEC

300-1000mm
11.81-39.37in



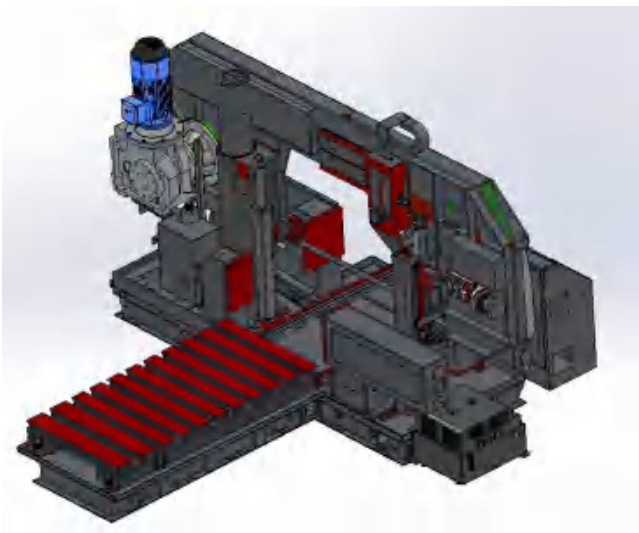
H-1310T TEC

600-1300mm
23.7-51.2in



H-1613T TEC

700-1600mm
27.6-63in



MODEL	H-1080T TEC	H-1310T TEC	H-1613T TEC
Rango de corte circular	Ø800mm	Ø1000mm	Ø1300mm
	Ø31.5in	Ø39.4in	Ø51.2in
Rango de corte cuadrado	1000*800mm	1300*1000mm	1600*1300mm
	39.4*31.5in	51.2*39.4in	63*51.2in
Capacidad mas pequeña de corte	300*300mm	600*600mm	700*700mm
	11.8*11.8in	23.7*23.7in	27.6*27.6in
Rango de sujecion	300-1000mm	600-1300mm	700-1600mm
	11.81-39.37in	23.7-51.2in	27.6-63in
Altura de cama de virutas	2000mm	2000mm	2300mm
	78.74in	78.74in	90.55in
Distancia de viaje de la plataforma de alimentacion	2000mm	2000mm	2300mm
	78.74in	78.74in	90.55in
	5300mm	5270mm	6400mm
	208.7in	207.48in	252in
Ancho incluyendo cama de alimentacion	5100mm	5650mm	6800mm
	200.8in	222.44in	267.7in
Altura	2810mm	2810mm	3480mm
	110.6in	110.63in	137.in
Altura de la cama de alimentación	623mm	623mm	623mm
	24.53in	24.53in	24.53in
Peso total	≈13000kg	≈14500kg	≈22000kg
	≈28665lb	≈31972.5lb	≈48510lb
Carga total conectada	33kw	33kw	33kw
	44hp	44hp	44hp
Poder Motor de la Sierra	22kw	22kw	22kw
	30hp	30hp	30hp
Motor Hidráulico	3.75kw	3.75kw	3.75kw
	5hp	5hp	5hp
Corte velocidad variable	20-80m/min	20-80m/min	20-80m/min
	65.6-262.4ft/min	65.6-262.4ft/min	65.6-262.4ft/min
Velocidad de la sierra	1 - 300 mm/min	1 - 300 mm/min	1 - 300 mm/min
	0.04-11.8In/min	0.04-11.8In/min	0.04-11.8In/min
Tamaño de la hoja de sierra	9650*67*1.6mm	10900*67*1.6mm	13770*80*1.6mm
	379.92 * 2.64* 0.06in	429.13 * 2.64* 0.06in	542.13 * 3.15* 0.06in

* Due to the continuous improvement and research of our company, the above specifications, dimensions, design features and configurations are based on the actual quotation content.

SIERRAS TIPO TIJERA SEMI-AUTOMÁTICAS



S-230DM-ECO

45° — -60°
0-310mm
0-12.2in



S-230DM-TECNO

45° — -60°
0-310mm
0-12.2in



S-230DM-HYDRO

45° — -60°
0-310mm
0-12.2in



S-6240DM

60° — -60°
0-610mm
0-24in

MODEL	S-230DM-ECO	S-230DM-HYDRO	S-230DM-TECNO	S-6240DM
Rango de corte circular 90°	Ø230mm Ø9in	Ø230mm Ø9in	Ø230mm Ø9in	Ø420mm Ø16.5in
Rango de corte cuadrado 90°	310*230mm 12.2*9in	310*230mm 12.2*9in	310*230mm 12.2*9in	610*420mm 24*16.5in
Corte redondo 45°	Ø210mm Ø8.3in	Ø210mm Ø8.3in	Ø210mm Ø8.3in	Ø400mm Ø15.7in
Corte cuadrado 45°	210*210mm 8.3*8.3in	210*210mm 8.3*8.3in	210*210mm 8.3*8.3in	400*400mm 15.7*15.7in
Corte redondo 60°	Ø140mm Ø5.5in	Ø140mm Ø5.5in	Ø140mm Ø5.5in	Ø280mm Ø11in
Corte cuadrado 60°	140*140mm 5.5*5.5in	140*140mm 5.5*5.5in	140*140mm 5.5*5.5in	280*280mm 11*11in
Tamaño mas pequeño a cortar	10*10mm 0.4*0.4in	10*10mm 0.4*0.4in	10*10mm 0.4*0.4in	10*10mm 0.4*0.4in
Rango de sujección	0-310mm 0-12.2in	0-310mm 0-12.2in	0-310mm 0-12.2in	0-610mm 0-24in
Shortest length of cut-off piece	30mm 1.2in	30mm 1.2in	30mm 1.2in	20mm 0.8in
Shortest remnant length individual cut	50mm 2in	50mm 2in	50mm 2in	50mm 2in
Largo	800mm 31.5in	800mm 31.5in	800mm 31.5in	1780mm 70.1in
Ancho incluyendo cama de alimentacion	1600mm 63in	1600mm 63in	1600mm 63in	3060mm 120.5in
Altura de la cama de alimentación	1500mm 59in	1500mm 59in	1500mm 59in	1700mm 66.9in
Altura de la cama de alimentación	880mm 34.6n	880mm 34.6n	880mm 34.6n	905mm 35.6n
Peso total	≈470kg ≈1036lb	≈500kg ≈1102lb	≈500kg ≈1102lb	≈1210kg ≈2667lb
Carga total conectada	2kw 2.66hp	2.4kw 3.2hp	2.1kw 2.8hp	4kw 5.3hp
Poder Motor de la Sierra	1.3-1.8kw 1.7-2.4hp	1.3-1.8kw 1.7-2.4hp	1.5kw 2hp	3kw 4hp
Motor Hidráulico	/	0.42kw 0.56hp	0.42kw 0.56hp	0.75kw 1hp
Corte velocidad variable	36/70 m/min 118/230 ft/min	36/70 m/min 118/230 ft/min	20-80m/min 65.6-262.4ft/min	20-80m/min 65.6-262.4ft/min
Velocidad de la sierra	1 - 300 mm/min 0.04-11.8In/min	1 - 300 mm/min 0.04-11.8In/min	1 - 300 mm/min 0.04-11.8In/min	1 - 300 mm/min 0.04-11.8In/min
Tamaño de la hoja de sierra	2910*27*0.9mm 114.6 *1.06*0.03in	2910*27*0.9mm 114.6 *1.06*0.03in	2910*27*0.9mm 114.6 *1.06*0.03in	5200*34*1.1mm 204.7 * 1.3* 0.04in

* Due to the continuous improvement and research of our company, the above specifications, dimensions, design features and configurations are based on the actual quotation content.

SIERRAS TIPO TIJERA AUTOMÁTICAS



S-230M NC

0-60°
0-310mm
0-12.2in



S-6240M NC

0-60°
0-610mm
0-24in



S-6240M CNC

0-60°
0-610mm
0-24in



Servo Feeding System

MODEL	S-230DM-ECO	S-230DM-HYDRO	S-230DM-TECNO	S-6240DM
Rango de corte circular 90°	Ø230mm Ø9in	Ø230mm Ø9in	Ø230mm Ø9in	Ø420mm Ø16.5in
Rango de corte cuadrado 90°	310*230mm 12.2*9in	310*230mm 12.2*9in	310*230mm 12.2*9in	610*420mm 24*16.5in
Corte redondo 45°	Ø210mm Ø8.3in	Ø210mm Ø8.3in	Ø210mm Ø8.3in	Ø400mm Ø15.7in
Corte cuadrado 45°	210*210mm 8.3*8.3in	210*210mm 8.3*8.3in	210*210mm 8.3*8.3in	400*400mm 15.7*15.7in
Corte redondo 60°	Ø140mm Ø5.5in	Ø140mm Ø5.5in	Ø140mm Ø5.5in	Ø280mm Ø11in
Corte cuadrado 60°	140*140mm 5.5*5.5in	140*140mm 5.5*5.5in	140*140mm 5.5*5.5in	280*280mm 11*11in
Tamaño mas pequeño a cortar	10*10mm 0.4*0.4in	10*10mm 0.4*0.4in	10*10mm 0.4*0.4in	10*10mm 0.4*0.4in
Rango de sujección	0-310mm 0-12.2in	0-310mm 0-12.2in	0-310mm 0-12.2in	0-610mm 0-24in
Longitud mas corta de la pieza de corte	30mm 1.2in	30mm 1.2in	30mm 1.2in	20mm 0.8in
Longitud mas corta en modo automático	50mm 2in	50mm 2in	50mm 2in	50mm 2in
Largo	800mm 31.5in	800mm 31.5in	800mm 31.5in	1780mm 70.1in
Ancho incluyendo cama de alimentacion	1600mm 63in	1600mm 63in	1600mm 63in	3060mm 120.5in
Altura de la cama de alimentación	1500mm 59in	1500mm 59in	1500mm 59in	1700mm 66.9in
Altura de la cama de alimentación	880mm 34.6in	880mm 34.6in	880mm 34.6in	905mm 35.6in
Peso total	≈470kg ≈1036lb	≈500kg ≈1102lb	≈500kg ≈1102lb	≈1210kg ≈2667lb
Carga total conectada	2kw 2.66hp	2.4kw 3.2hp	2.1kw 2.8hp	4kw 5.3hp
Poder Motor de la Sierra	1.3-1.8kw 1.7-2.4hp	1.3-1.8kw 1.7-2.4hp	1.5kw 2hp	3kw 4hp
Motor Hidráulico	/	0.42kw 0.56hp	0.42kw 0.56hp	0.75kw 1hp
Corte velocidad variable	36/70 m/min 118/230 ft/min	36/70 m/min 118/230 ft/min	20-80m/min 65.6-262.4ft/min	20-80m/min 65.6-262.4ft/min
Velocidad de la sierra	1 - 300 mm/min 0.04-11.8In/min	1 - 300 mm/min 0.04-11.8In/min	1 - 300 mm/min 0.04-11.8In/min	1 - 300 mm/min 0.04-11.8In/min
Tamaño de la hoja de sierra	2910*27*0.9mm 114.6 *1.06*0.03in	2910*27*0.9mm 114.6 *1.06*0.03in	2910*27*0.9mm 114.6 *1.06*0.03in	5200*34*1.1mm 204.7 * 1.3* 0.04in

* Due to the continuous improvement and research of our company, the above specifications, dimensions, design features and configurations are based on the actual quotation content.

SIERRA CORTE CON DISCO



C-80PRO

10-80mm
0.39-3.14in



C-100PRO

20-100mm
0.78-3.9in



C-160PRO

50-160mm
1.97-6.3in



MODEL	C-80PRO	C-100PRO	C-160PRO
Rango de corte circular	Ø10-Ø80mm Ø0.39-Ø3.14in	Ø20-Ø100mm Ø0.78-Ø3.9in	Ø50-Ø160mm Ø1.97-Ø6.3in
Rango de corte cuadrado	10mm-60mm 0.39in-2.36in	20mm-70mm 0.78in-2.75in	50mm-110mm 1.97in-4.3in
Corte mas pequeño	5mm 0.2in	5mm 0.2in	15mm 0.6in
Longitud de corte mas pequeño en modo automático	65mm+a 2.55in+a	65mm+a 2.55in+a	85mm+a 3.35in+a
Longitud de corte individual mas pequeño	30mm+a 1.18in+a	30mm+a 1.18in+a	60mm+a 2.36in+a
Corte redondo 60°	2300mm 90.55in	2300mm 90.55in	2500mm 98.43in
Longitud	2260mm 88.97in	2260mm 88.97in	3700mm 145.67in
Altura	2210mm 87in	2210mm 87in	2700mm 106.3in
Altura de la cama de material	925mm 36.4in	925mm 36.4in	925mm 36.4in
Peso Total	≈3950kg ≈8708lb	≈3950kg ≈8708lb	≈7000kg ≈15430lb
Carga total conectada	18kw 24hp	26kw 34.6hp	30kw 40hp
Motor de la sierra	11kw 14.6hp	18.5kw 24.6hp	18.5kw 24.6hp
Motor Hidráulico	2.2kw 3hp	2.2kw 3hp	3.75kw 5hp
Peso total	30r-160r/min	30r-160r/min	20r-140r/min
Velocidad de la sierra	0.3-30mm/s 0.011-1.2in/s	0.3-30mm/s 0.011-1.2in/s	0.3-30mm/s 0.011-1.2in/s
Rapid Motion	150mm/s 5.9in/s	150mm/s 5.9in/s	150mm/s 5.9in/s
Velocidad de avance carrera simple	800mm 31.49in	800mm 31.49in	800mm 31.49in
Velocidad de avance carrera multiples	9999mm 393.66in	9999mm 393.66in	9999mm 393.66in
Diametro de disco	Ø315mm Ø12.4in	Ø360mm Ø14.17in	Ø480mm Ø18.9in
Dentado del disco	Ø32 Ø1.25in	Ø40 Ø1.57in	Ø50mm Ø1.97in
Ancho del disco	2mm*2.3mm 0.078in*0.009in	2.25mm*2.6mm 0.09in*0.1in	2.25mm*2.7mm 0.09in*0.1in

Due to the continuous improvement and research of our company, the above specifications, dimensions, design features and configurations are based on the latest quotation system.

SIERRA CORTE CON DISCO



C-200PRO

80-200mm
3.15-7.87in



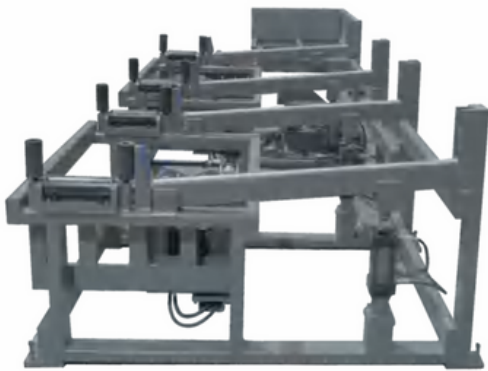
C-260PRO

100-260mm
3.9-10.24in



C-300PRO

120-300mm
4.72-11.81in



MODEL	C-200PRO	C-260PRO	C-300PRO
Rango de corte circular	Ø80-Ø200mm Ø3.15 -Ø7.87in	Ø100-Ø260mm Ø3.93-Ø10.24in	Ø120-Ø300mm Ø4.72 -Ø11.81in
Rango de corte cuadrado	80mm-155mm 3.15in-6.1in	100mm-200mm 3.93in-7.87in	120mm-250mm 4.72in-9.84in
Corte mas pequeño	15mm 0.6in	15mm 0.6in	15mm 0.6in
Shortest remnant length in automatic operation	80mm+a 3.15in+a	80mm+a 3.15in+a	80mm+a 3.15in+a
Shortest remnant length individual cut	30mm+a 1.18in+a	30mm+a 1.18in+a	30mm+a 1.18in+a
Longitud	2800mm 110.24in	2800mm 110.24in	2800mm 110.24in
Dimensiones con cama transportadora	4500mm 177.17in	4500mm 177.17in	4500mm 177.17in
Altura	3000mm 118.11in	3000mm 118.11in	3200mm 126in
Altura de la cama de material	925mm 36.4in	925mm 36.4in	925mm 36.4in
Peso Total	≈11500kg ≈25353lb	≈12000kg ≈26455lb	≈12500kg ≈27557lb
Carga total conectada	48kw 64hp	65kw 87hp	76kw 101hp
Motor de la sierra	30kw 40hp	45kw 60hp	55kw 73hp
Motor Hidráulico	5.5kw 7.3hp	5.5kw 7.3hp	5.5kw 7.3hp
Peso total	20r-80r/min	20r-80r/min	20r-80r/min
Velocidad de la sierra	0.3-30mm/s 0.011-1.2in/s	0.3-30mm/s 0.011-1.2in/s	0.3-30mm/s 0.011-1.2in/s
Rapid Motion	150mm/s 5.9in/s	150mm/s 5.9in/s	150mm/s 5.9in/s
Velocidad de avance carrera simple	1000mm 39.37in	1000mm 39.37in	1000mm 39.37in
Velocidad de avance carrera multiples,ke	9999mm 393.66in	9999mm 393.66in	9999mm 393.66in
Diametro de disco	Ø750mm Ø29.53in	Ø840mm Ø33.1in	Ø930mm Ø36.61in
Dentado del disco	Ø80mm Ø3.15in	Ø80mm Ø3.15in	Ø80mm Ø3.15in
Ancho del disco	3.2mm*3.8mm 0.125in*0.15in	3.2mm*4mm 0.125in*0.157in	3.2mm*4mm 0.125in*0.157in

* Due to the continuous improvement and research of our company, the above specifications, dimensions, design features and configurations are based on the actual quotation content.

SIERRA CORTE CON DISCO



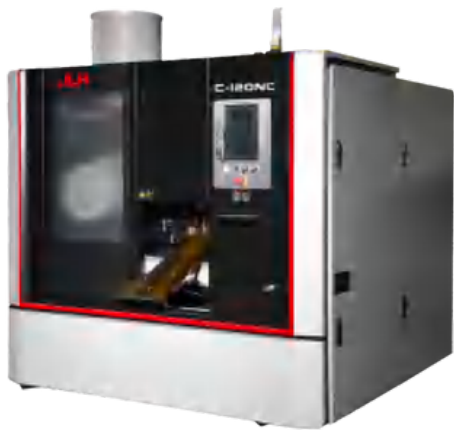
C-80NC

10-800mm
0.39-3.14in



C-100NC

20-100mm
0.78-3.9in



C-120NC

35-120mm
1.37-4.72in



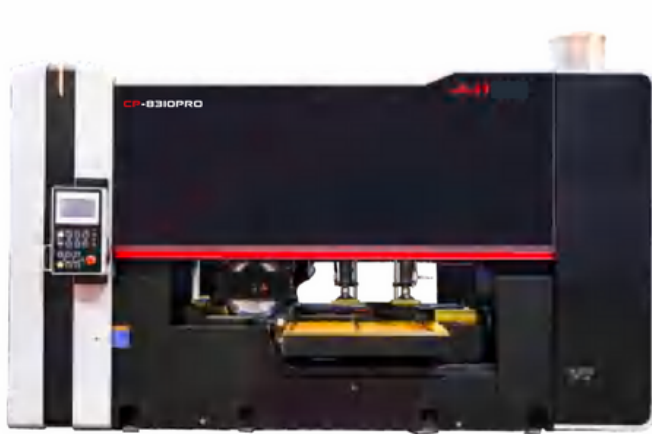
C-150NC

50-150mm
1.97-5.9in

MODEL	C-80NC	C-100NC	C-120NC	C-150NC
Rango de corte circular	Ø10-Ø80mm Ø0.39-Ø3.14in	Ø20-Ø100mm Ø0.78-Ø3.9in	Ø35-Ø120mm Ø1.37-Ø4.72in	Ø50-Ø150mm Ø1.97-Ø5.9in
Rango de corte cuadrado	10mm-65mm 0.39in-2.55in	20mm-75mm 0.8in-2.95in	35mm-95mm 1.4in-3.7in	50mm-100mm 1.97in-3.94in
Corte mas pequeño	5mm 0.2in	5mm 0.2in	5mm 0.2in	15mm 0.6in
Longitud mas corta en modo automático	45mm+a 2.55in+a	65mm+a 2.55in+a	65mm+a 2.55in+a	85mm+a 3.35in+a
Longitud más corta de corte individual	30mm+a 1.18in+a	30mm+a 1.18in+a	30mm+a 1.18in+a	60mm+a 2.36in+a
Longitud	2300mm 90.6in	2300mm 90.6in	2300mm 90.6in	2500mm 98.4in
Dimensiones con cama transportadora	2200mm 86.6in	2200mm 86.6in	2250mm 88.58in	3700mm 145.67in
Altura	2200mm 86.6in	2200mm 86.6in	2200mm 86.6in	2300mm 90.6in
Altura de la cama de material	925mm 36.4in	925mm 36.4in	925mm 36.4in	925mm 36.4in
Peso Total	≈3250kg ≈7150lb	≈3250kg ≈7150lb	≈3520kg ≈7744lb	≈6500kg ≈14330lb
Carga total conectada	16.5kw 22hp	24.5kw 32.6hp	26kw 34.6hp	30kw 40hp
Motor de la sierra	11kw 14.6hp	18.5kw 24.6hp	18.5kw 24.6hp	18.5kw 24.6hp
Motor Hidráulico	2.2kw 3hp	2.2kw 3hp	2.2kw 3hp	3.75kw 5hp
Peso total	30r-160r/min	30r-160r/min	30r-160r/min	20r-140r/min
Velocidad de la sierra	0.3-30mm/s 0.011-1.2in/s	0.3-30mm/s 0.011-1.2in/s	0.3-30mm/s 0.011-1.2in/s	0.3-30mm/s 0.011-1.2in/s
Rapid Motion	150mm/s 5.9in/s	150mm/s 5.9in/s	150mm/s 5.9in/s	150mm/s 5.9in/s
Velocidad de avance carrera simple	800mm 31.49in	800mm 31.49in	800mm 31.49in	800mm 31.49in
Velocidad de avance carrera multiples	9999mm 393.66in	9999mm 393.66in	9999mm 393.66in	9999mm 393.66in
Diametro de disco	Ø315mm Ø12.4in	Ø360mm Ø14.17in	Ø425mm Ø16.73	Ø460mm Ø18.11in
Dentado del disco	Ø32mm Ø1.25in	Ø40mm Ø1.57in	Ø50mm Ø1.96	Ø50mm Ø1.96in
Ancho del disco	1.75mm*2mm 0.068in*0.078in	2.25mm*2.6mm 0.09in*0.1in	2.25mm*2.7mm 0.09in*0.106in	2.25mm*2.7mm 0.09in*0.106in

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CORTE DE PLACA



CP-8310PRO

830*100mm
32.7*4in



CP-12010PRO

1200*100mm
47.2*4in



CP-18010PRO

1800*100mm
70.9*4in



CP-26010PRO

2600*100mm
102*4in

MODEL	CP-8310PRO	CP-12010PRO	CP-18010PRO	CP-26010PRO
Rango de corte cuadrado	830*100mm	1200*100mm	1800*100mm	2600*100mm
	32.7*4in	47.2*4in	70.9*4in	102*4in
Corte mas pequeño	20*20mm	20*20mm	700*20mm	1100*20mm
	0.8*0.8in	0.8*0.8in	27*0.8in	43.3*0.8in
Longitud mas corta en modo automático	100mm	100mm	120mm	400mm
	4in	4in	4.7n	15.7in
Longitud más corta de corte individual	40mm	40mm	40mm	40mm
	1.6in	1.6in	1.6in	1.6in
Longitud	2500mm	2500mm	5700mm	10030mm
	98.4in	98.4in	224.4in	394.9in
Dimensiones con cama transportadora	4150mm	4480mm	5000mm	6300mm
	163.4in	176.4in	197in	248in
Altura	2700mm	2700mm	3000mm	3000mm
	106.3in	106.3in	118.1in	118.1in
Altura de la cama de material	720mm	720mm	720mm	720mm
	8.4in	8.4in	8.4in	8.4in
Peso Total	≈8500kg	≈10500kg	≈15000kg	≈28000kg
	≈18739lb	≈23148lb	≈33069lb	≈61729lb
Carga total conectada	35kw	35kw	41kw	41kw
	46.7hp	46.7hp	54.6hp	54.6hp
Motor de la sierra	30kw	30kw	30kw	30kw
	40hp	40hp	40hp	40hp
Motor Hidráulico	2.2kw	2.2kw	7.5kw	7.5kw
	2.9hp	2.9hp	10hp	10hp
Velocidad de corte variable	40-100rpm/min	40-100rpm/min	40-100rpm/min	40-100rpm/min
Velocidad de la sierra	1 - 700 mm/min	1 - 700 mm/min	1 - 700 mm/min	1 - 700 mm/min
	0.04-27In/min	0.04-27In/min	0.04-27In/min	0.04-27In/min
Velocidad de avance carrera simple	500mm	500mm	800mm	800mm
	19.69in	19.69in	31.5in	31.5in
Velocidad de avance carrera multiples	9999mm	9999mm	9999mm	9999mm
	393.66in	393.66in	393.66in	393.66in
Diametro de disco	Ø425mm	Ø425mm	Ø425mm	Ø425mm
	Ø16.73	Ø16.73	Ø16.73	Ø16.73
Dentado del disco	Ø50mm	Ø50mm	Ø50mm	Ø50mm
	Ø1.96	Ø1.96	Ø1.96	Ø1.96
Ancho del disco	2.7mm*2.25mm	2.7mm*2.25mm	2.7mm*2.25mm	2.7mm*2.25mm
	0.1in*0.08in	0.1in*0.08in	0.1in*0.08in	0.1in*0.08in

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CORTE VERTICAL



V-18 DM TEC

+60°—-60°
10-445mm
0.39-17.5in

MODEL	V-18DM TEC	V-18DM PRO
Cutting Range 90° Round	Ø445mm Ø17.5in	Ø445mm Ø17.5in
Cutting Range 90° Flat (W x H)	445*710mm 17.5*27.95in	445*710mm 17.5*27.95in
Cutting Range 45° Round	Ø445mm Ø17.5in	Ø445mm Ø17.5in
Cutting Range 45° Flat (W x H)	445*437mm 17.5*17.2in	445*437mm 17.5*17.2in
Cutting Range 60° Round	Ø265mm Ø10.43in	Ø265mm 10.43in
Cutting Range 60° Flat (W x H)	445*265mm 17.5*10.43in	445*265mm 17.5*10.43in
Smallest Size To Be CutClamping Range	10*10mm 0.39*0.39in	10*10mm 0.39*0.39in
Shortest Length Of Cut-Off Piece	10-445mm 0.39-17.5in	10-445mm 0.39-17.5in
Shortest Remnant Length In Automatic Operation	/	1500mm 1500mm
Length	500mm 19.7in	3160mm 124.4in
Width incl. Chip Conveyor	3060mm 120.5in	5700mm 224.4in
Height	2620mm 103.1in	2490mm 98in

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CORTE VERTICAL



VC-2013

90° Height: 330mm (13inch)
90° Width: 510mm (20inch)

Cutting Capacity	right45° ~ left 10° 90° Height: 330mm 13inch 90° Width: 510mm 20inch
Band Saw Blade Specification	3912×(9-27) mm 154×(0.35-1.06)inch
Cutting Speed	30-300 m/min 98-984 ft/min
workbench size	800×500 mm 31.5×19.7 inch
Cutting Method	Manual Push Cut
Band Saw Blade Tensioning Method	Manual
Main Drive Method	Servo motor+reducer
Main Motor Power	1.5 kw 2hp

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CORTE VERTICAL PARA PLACA



VT-600/700-1500



VT-8080/2000NF

MODEL	VT-600/700-1500	VT-8080/2000NF	MODEL	VT-600/700-1500	VT-8080/2000NF
Max. cutting height	600mm 23.6in	800mm 31.5in	Height	3000mm 118.1in	3700mm 146.7in
Max. cutting length	700mm 27.5in	800mm 31.5in	Material support height	1400mm 55.1in	1500mm 59in
Cutting depth	1500mm 59.1in	2000mm 79in	Total weight	≈7000kg ≈15432lb	≈8500kg ≈18700lb
Supporting surface of front table - Length	1500mm 59.1in	2000mm 79in	Total connected load	12kw 16hp	21.5kw 29.2hp
Supporting surface of front table - Width	650mm 25.6in	750mm 29.5in	Power of saw motor	7.5kw 10hp	18.5kw 25.16hp
Supporting surface of back table - Length	1500mm 59.1in	2000mm 79in	Hydraulic motor	0.75kw 1hp	1.5kw 2hp
Supporting surface of backfront table - Width	650mm 25.6in	750mm 29.5in	Cutting speed infinitely variable with	15-65m/min 0.59-2.56in/min	1-600m/min 0.04-13.7in/min
Max. table load	800kg 1760lb	800kg 1760lb	Saw feed speed	800-1500m/min 31.5- 59in/min	800-1500m/min 31.5- 59in/min
Length	4700mm 185in	5700mm 224in	Rapid motion	1500mm 59in	3000mm 119in
Width incl. chip conveyor	2500mm 98.4in	2650mm 104in	Dimensions of saw blade	41*1.3mm 1.61*0.05in	7820*50*1.0mm 308*1.97*0.04in

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CORTE VERTICAL PARA PLACA



VH-800/1000-4000

MODEL	VH-400/800-3000	VH-800/1000-4000	VH-1000/1300-4000	MODEL	VH-400/800-3000	VH-800/1000-4000	VH-1000/1300-4000
Max. cutting height	400mm 15.75in	800mm 31.5in	1000mm 39.37in	Material support height	1800mm 70.87in	1820mm 71.65in	1820mm 71.65in
Max. cutting length	3000mm 118.11in	4000mm 157.48in	4000mm 157.48in	Total weight	≈22000kg ≈48501lb	≈25000kg ≈55115lb	≈28000kg ≈61729lb
Cutting depth	800mm 31.5in	1000mm 39.37in	1300mm 51.18in	Total connected load	15.935kw 21.37hp	17.935kw 24.05hp	17.935kw 24.05hp
Supporting surface of back table - Length	3000mm 118.11in	4000mm 157.48in	4000mm 157.48in	Power of saw motor	5.5kw 7.38hp	7.5kw 10.06hp	7.5kw 10.06hp
Supporting surface of backfront table - Width	800mm 31.5in	1000mm 39.37in	1300mm 51.18in	Hydraulic motor	9kw 12.07hp	9kw 12.07hp	9kw 12.07hp
Max. table load	≈10000kg ≈22046lb	≈12000kg ≈26455lb	≈15000kg ≈33069lb	Cutting speed infinitely variable with	15-65m/min 590-2559in/min	15-65m/min 590-2559in/min	15-65m/min 590-2559in/min
Length	6000mm 236.22mm	7200mm 283.46in	7500mm 295.28in	Saw feed speed	0-250mm/min 0-9.84in/min	0-250mm/min 0-9.84in/min	0-200mm/min 0-7.87in/min
Width incl. chip conveyor	6100mm 240.16in	7200mm 283.46in	7200mm 283.46in	Rapid motion	3000mm 118.11in	2000mm 78.74in	2000mm 78.74in
Height	3800mm 149.61in	4200mm 165.35in	4400mm 173.23in	Dimensions of saw blade	54*1.6mm 2.13*0.06in	54*1.6mm 2.13*0.06in	54*1.6mm 2.13*0.06in

* Due to the continuous improvement and research of our company, the above specifications, dimensions, design features and configurations are based on the actual quotation content.

CORTE VERTICAL PARA PLACA



VHC-800/2600

MODEL	VHC-400/1300	VHC-800/2600
Max. cutting height	400mm 15.75in	800mm 31.5in
Max. cutting length	1300mm 51.18in	2600mm 102.36in
Cutting depth	1300mm 51.18in	2600mm 102.36in
Supporting surface of back table - Length	1450mm 57.09in	1450mm 57.09in
Supporting surface of backfront table - Width	5500mm 216.54in	6000mm 236.22in
Max. table load	10000kg 22046.23lb	15000kg 33069.34lb
Length	5200mm 204.72in	7300mm 287.4in
Width incl. chip conveyor	6100mm 240.2in	8100mm 318.9in
Height	3500mm 137.8in	3900mm 153.54in

* Due to the continuous improvement and research of our company, the above specifications, dimensions, design features and configurations are based on the actual quotation content.

DISCOS DE CORTE

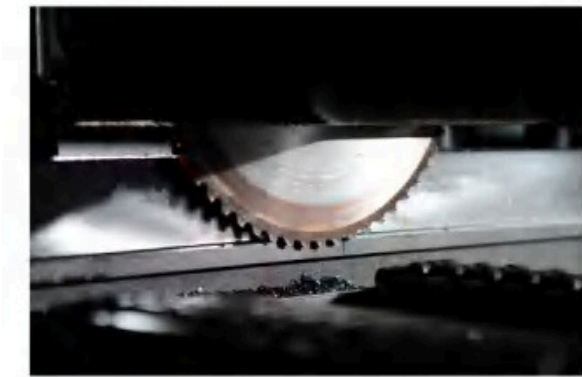
F5 CARBIDE COATED CIRCULAR SAW BLADE

Application:
For cutting stainless steel bar

Applicable equipment:
Metal cold cutting saw machine
V=50~80m/min
Sz=0.04~0.06mm

Cutting fluid:
Special use cooling and lubricating fluid

Tooth tips material:
Tungsten carbide and PVD coating

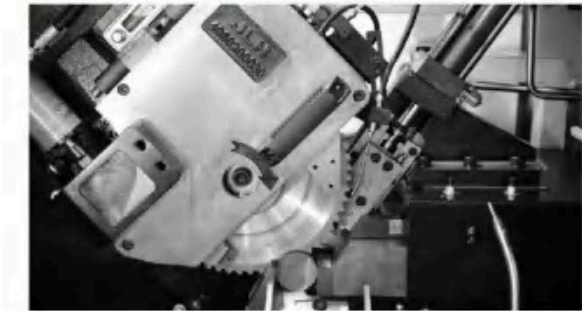


F8 CERMET COATED CIRCULAR SAW BLADE

Product Features:
- Cutting medium to high carbon steel, long life

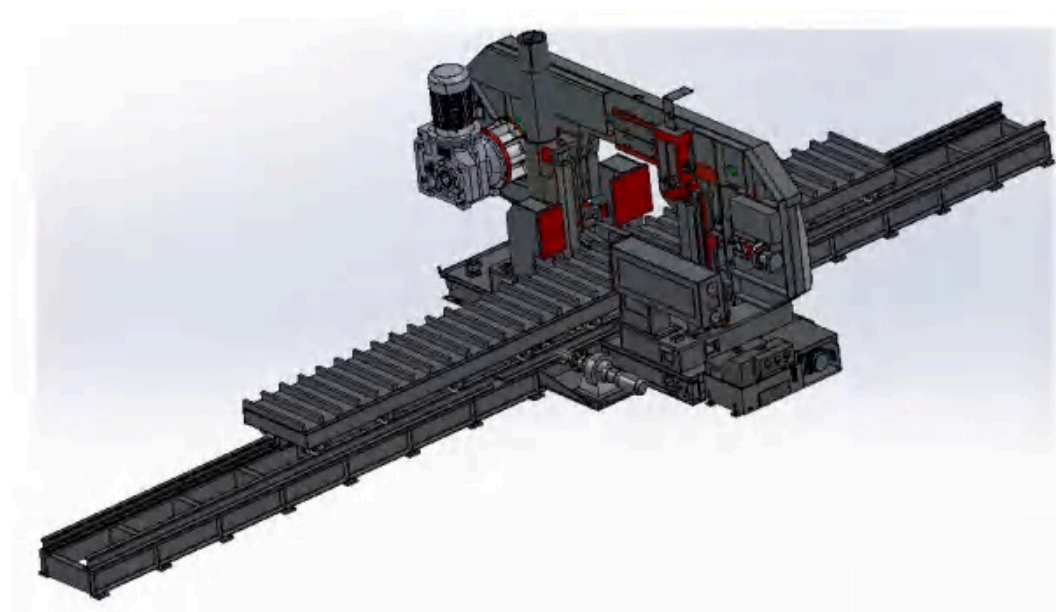
Application Parameters:A
Cutting Speed (V): 90-130 meters per minuteC
Feed Rate (Sz): 0.05-0.1 millimeters

Cutting Life:C
Gr15: Approximately 30 square metersG
55# Steel: Approximately 50 sauare meters

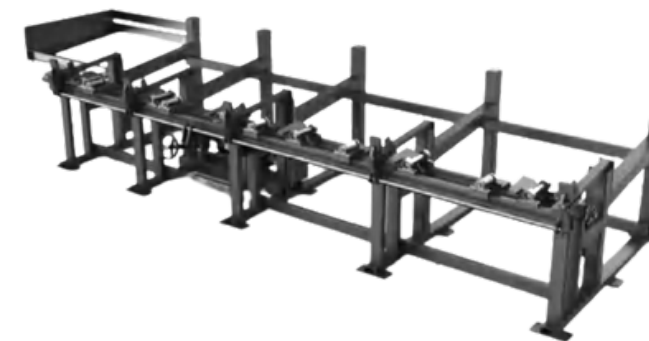


D	250	285	315	360	425	460	520
B/b	2.0/1.7	2.1/1.7[1.75]	2.5/2.25	2.6/2.25	2.7/2.25	2.7/2.25	2.9/2.5
d	32/40	32/40	32/40/50	32/40/50	50	50	50
Z	54/60/72/80	60/72/80	60/72/80	60/80/100	40/60/80/100	40/60/80/100	80/100/120

BANDA AUTOMÁTICA



BANDA AUTOMÁTICA PARA SIERRA CIRCULAR



HOJAS SIERRA CINTA

JLH V CT-BANDSAW V SERIES

Suitable for Titanium、Inconel and DP steel
Special design for lower sawing resistance
High-precision grinding for better cuttina abilitv

SIZE		TEETH PITCH				
width	thickness	3/4	2/3	1.4/2	1.0/1.5	0.75/1.25
34mm	1.1mm	V	V			
41mm	1.3mm	V	V	V		
54mm	1.6mm			V	V	
67mm	1.6mm			V	V	V
80mm	1.6mm				V	V
cutting length(mm)		100-250	250-350	350-500	500-700	700-1000



JLH F CT-BANDSAW F SERIES

Suitable for Titanium、Inconel and DP steel
Special design for lower sawing resistance
High-precision grinding for better cuttina abilitv

SIZE		TEETH PITCH				
width	thickness	3/4	2/3	1.4/2	1.0/1.5	0.75/1.25
34mm	1.1mm	F	F			
41mm	1.3mm	F	F	F		
54mm	1.6mm			F	F	
67mm	1.6mm			F	F	F
80mm	1.6mm				F	F
cutting length(mm)		100-250	250-350	350-500	500-700	700-1000



JLHV+ CT-BANDSAW V+ SERIES

Suitable for TitaniumIncoreland steal
Special design and high-precision grinding
Nano superhard coatina for longer cuttina life

SIZE		TEETH PITCH				
width	thickness	3/4	2/3	1.4/2	1.0/1.5	0.75/1.25
34mm	1.1mm	V+	V+			
41mm	1.3mm	V+	V+	V+		
54mm	1.6mm			V+	V+	
67mm	1.6mm			V+	V+	V+
80mm	1.6mm				V+	V+
cutting length(mm)		100-250	250-350	350-500	500-700	700-1000



JLH K CT-BANDSAW K SERIES

Widely suitable for various materials such as Tool steel
Special design is good for both cutting ability and teeth protectionS
Wide applicabilit and longer cutting life

SIZE		TEETH PITCH				
width	thickness	3/4	2/3	1.4/2	1.0/1.5	0.75/1.25
34mm	1.1mm	K	K			
41mm	1.3mm	K	K	K		
54mm	1.6mm			K	K	
67mm	1.6mm			K	K	K
80mm	1.6mm				K	K
cutting length(mm)		100-250	250-350	350-500	500-700	700-1000



HOJAS SIERRA CINTA BIMETALICAS

JLH P BIMETAL BANDSAW P SERIES

Design for teeth protection
Suitable for pipes and profile
Longer cutting life

SIZE		TEETH PITCH	
width	thickness	4/6	3/4
27mm	09mm	P	P
34mm	1.1mm	P	P
41mm	1.3mm	P	P
54mm	1.6mm		P
cutting length(mm)		≤5	5-10



JLH N BIMETAL BANDSAW N SERIES

Suitable for common steelS
Great cost performanceG
Good for large solid steel

SIZE		TEETH PITCH					
width	thickness	4/6	3/4	2/3	1.4/2	1.0/1.5	0.75/1.25
27mm	0.9mm	N	N	N			
34mm	1.1mm		N	N			
41mm	1.3mm		N	N	N		
54mm	1.6mm				N	N	
67mm	1.6mm				N	N	N
80mm	1.6mm					N	N
cutting length(mm)		50-100	100-250	250-350	350-500	500-700	700-1000



JLH N+BIMETAL BANDSAW N+ SERIES

Suitable for common stee
Better performance for hard steel
Higher efficiency, longer cutting life

SIZE		TEETH PITCH					
width	thickness	4/6	3/4	2/3	1.4/2	1.0/1.5	0.75/1.25
27mm	0.9mm	N+	N+	N+			
34mm	1.1mm		N+	N+			
41mm	1.3mm		N+	N+	N+		
54mm	1.6mm				N+	N+	
67mm	1.6mm				N+	N+	N+
80mm	1.6mm					N+	N+
cutting length(mm)		100-250	100-250	250-350	350-500	500-700	700-1000



S I N C E 1 9 8 3



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